## WHAT IS CLAIMED IS:

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1. A method of forming a seal pattern for a liquid crystal display device, comprising: preparing a base substrate including a plurality of liquid crystal display panels;

arranging a mask over one of the plurality of liquid crystal display panels, wherein an opening is provided within the mask;

forming a seal pattern on the one of the plurality of liquid crystal display panels in correspondence with the opening within the mask;

arranging the mask over one other liquid crystal display panel of the plurality of liquid crystal display panels; and

forming a seal pattern on the one other liquid crystal display panel of the plurality of liquid crystal display panels in correspondence with the opening within the mask.

- 2. The method of claim 1, wherein the plurality of liquid crystal display panels are the same size.
  - 3. The method of claim 1, wherein the base substrate is a TFT array substrate.
  - 4. The method of claim 1, wherein the base substrate is a color filter substrate.
  - 5. The method of claim 1, wherein forming the seal pattern further includes: disposing sealant material over a predetermined portion of the mask; rolling the disposed sealant material over the mask and into the opening.

- 6. The method of claim 1, further comprising forming alignment marks on the base substrate.
- 7. The method of claim 6, further comprising forming alignment marks at a periphery of the plurality of liquid crystal display panels.
  - 8. The method of claim 6, further comprising forming at least two alignment marks at corners of each of the plurality of liquid crystal display panels.
  - 9. The method of claim 6, further comprising forming four alignment marks at corners of each of the plurality of liquid crystal display panels.

- 10. The method of claim 6, further comprising forming alignment marks at corners of the plurality of liquid crystal display panels.
  - 11. The method of claim 6, wherein at least one of the alignment marks is provided as a X-shape.
- 20 12. The method of claim 6, wherein at least one of the alignment marks is provided as a +-shape.

- 13. The method of claim 6, wherein at least one of the alignment marks is provided as a rectangular shape.
- 14. The method of claim 6, wherein at least one of the alignment marks is provided as a circular shape.
  - 15. A method of forming a seal pattern for a liquid crystal display device, comprising: preparing a base substrate including a first liquid crystal display panel having a first size and at least one second liquid crystal display panel having a second size different from the first size;

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arranging a first mask over the first liquid crystal display panel, wherein an opening is provided within the first mask;

forming a first seal pattern on the first liquid crystal display panel in correspondence with the opening within the first mask;

arranging a second mask over the at least one second liquid crystal display panel, wherein an opening is provided within the second mask; and

forming a second seal pattern on the second liquid crystal display panel in correspondence with the opening within the second mask.

- 16. The method of claim 15, wherein the first size is greater than the second size.
- 17. The method of claim 15, wherein the at least one second liquid crystal display panel comprises a plurality of second liquid crystal display panels.

18. The method of claim 17, further comprising:

arranging the second mask over another second liquid crystal display panel, other than the at least one second liquid crystal display panel; and

forming a second seal pattern on the another second liquid crystal display panel in correspondence with the opening in the second mask.

- 19. The method of claim 15, wherein the base substrate is a TFT array substrate.
- The method of claim 15, wherein the base substrate is a color filter substrate.
  - 21. The method of claim 15, wherein forming the first seal pattern further includes: disposing sealant material over a predetermined portion of the first mask; rolling the disposed sealant material over the first mask and into the opening within the first

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15 mask.

- 22. The method of claim 15, wherein forming the second seal pattern further includes: disposing sealant material over a predetermined portion of the second mask;
- rolling the disposed sealant material over the second mask and into the opening within the second mask.
  - 23. The method of claim 15, further comprising forming alignment marks on the base substrate.

- 24. The method of claim 23, further comprising forming alignment marks at a periphery of the first liquid crystal display panel.
- 5 25. The method of claim 23, further comprising forming alignment marks at a periphery of the at least one liquid crystal display panel.
  - 26. The method of claim 23, further comprising forming at least two alignment marks at corners of the first liquid crystal display panel.
  - 27. The method of claim 23, further comprising forming at least two alignment marks at corners of the at least one second liquid crystal display panel.

- 28. The method of claim 23, further comprising forming four alignment marks at corners of the first liquid crystal display panel.
  - 29. The method of claim 23, further comprising forming four alignment marks at corners of the at least one second liquid crystal display panel.
- 20 30. The method of claim 23, further comprising forming alignment marks at corners of the first liquid crystal display panel.

- 31. The method of claim 23, further comprising forming alignment marks at corners of the at least one second liquid crystal display panel.
- 32. The method of claim 23, wherein at least one of the alignment marks is provided as a X-shape.
  - 33. The method of claim 23, wherein at least one of the alignment marks is provided as a +-shape.
- 10 34. The method of claim 23, wherein at least one of the alignment marks is provided as a rectangular shape.
  - 35. The method of claim 23, wherein at least one of the alignment marks is provided as a circular shape.

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- 36. A method of forming a seal pattern for a liquid crystal display device, comprising: preparing a base substrate including first and second regions including a plurality of first liquid crystal display panels having a first size and a plurality of second liquid crystal display panels having a second size, respectively, wherein the second size is different from the first size;
- arranging a first mask over the first region of the base substrate, wherein openings are provided within the first mask;

forming a plurality of first seal patterns on the plurality of first liquid crystal display panels within the first region in correspondence with the openings within the first mask;

arranging a second mask over the second region of the base substrate, wherein openings are provided within the second mask; and

forming a plurality of second seal patterns on the plurality of second liquid crystal display panels within the second region in correspondence with the openings within the second mask.

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- 37. The method of claim 36, wherein the first size is greater than the second size.
- 38. The method of claim 36, wherein the base substrate is a TFT array substrate.
- The method of claim 36, wherein the base substrate is a color filter substrate.
  - 40. The method of claim 36, wherein forming the plurality of first seal patterns further includes:

disposing sealant material over a predetermined portion of the first mask;

- rolling the disposed sealant material over the first mask and into the openings within the first mask.
  - 41. The method of claim 36, wherein forming the plurality of second seal patterns further includes:
- disposing sealant material over a predetermined portion of the second mask;

rolling the disposed sealant material over the second mask and into the openings within the second mask.

42. A method of fabricating liquid crystal display panels, comprising:

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preparing a base substrate including at least one first liquid crystal display panel having a first size and at least one second liquid crystal display panel having a second size, different from the first size;

arranging a first mask over at least one first liquid crystal display panel, wherein at least one opening is provided within the first mask;

forming at least one first seal pattern on the at least one first liquid crystal display panel via the first mask;

arranging a second mask over at least one second liquid crystal display panel, wherein at least one opening is provided within the second mask; and

forming at least one second seal pattern on the at least one second liquid crystal display panel via the second mask.

- 43. The method of claim 42, wherein the at least one first liquid crystal display panel includes a single first liquid crystal display panel.
  - 44. The method of claim 42, wherein the at least one first liquid crystal display panel includes a plurality of first liquid crystal display panels.
- 20 45. The method of claim 42, wherein the at least one second liquid crystal display panel includes a single second liquid crystal display panel.

- 46. The method of claim 42, wherein the at least one second liquid crystal display panel includes a plurality of second liquid crystal display panels.
- 47. The method of claim 42, wherein opening within the first mask includes a single opening.
  - 48. The method of claim 42, wherein opening within the first mask includes a plurality of openings.
- 10 49. The method of claim 42, wherein opening within the second mask includes a single opening.
  - 50. The method of claim 42, wherein opening within the second mask includes a plurality of openings.
  - 51. The method of claim 42, wherein the at least one first seal pattern includes a single first seal pattern.

- 52. The method of claim 42, wherein the at least one first seal pattern includes a plurality of first seal patterns.
  - 53. The method of claim 52, wherein the forming the plurality of first seal patterns includes sequentially forming individual ones within the plurality of first seal patterns.

- 54. The method of claim 52, wherein the forming the plurality of first seal patterns includes substantially simultaneously forming the plurality of first seal patterns.
- 5 55. The method of claim 42, wherein the at least one second seal pattern includes a single second seal pattern.
  - 56. The method of claim 42, wherein the at least one second seal pattern includes a plurality of second seal patterns.

- 57. The method of claim 56, wherein the forming the plurality of second seal patterns includes sequentially forming individual ones within the plurality of second seal patterns.
- 58. The method of claim 56, wherein the forming the plurality of second seal patterns includes substantially simultaneously forming the plurality of second seal patterns.